

AMENDMENTS TO THE ABSTRACT

Please amend the Abstract as follows:

By means of a method, A method of placing at least one component (25) on is placed on at least one substrate (24), a component (25) being substrate. The component is picked-up by at least one picked up by means of at least a placement machine (2) and and is placed at a on a desired position on the substrate (24) substrate. After the component (25) has been is placed on the substrate (24) substrate, an image of the component (25) placed placed on the substrate (24) is made is taken by a camera (5, 23), a camera. Any difference between the actual real position of the component (25) on on the substrate (24) and the and a desired position of the component (25) on on the substrate is (24) being established on account of the image. The positioning of a next another component (25) to to be placed is adapted on on the substrate takes into account of the difference found any such difference.